2016-F2-11 Portable strong motion observation system

Contact person: KOKETSU Kazuki

Information of equipment:

Potable strong motion observation system (Revision of SMAR-6A3P)

16 equipment with amplifier (16 JEP-6A3P sensors with 1V/G)

(Akashi Corporation)

5 equipment without amplifier (5 JEP-6A3P sensors with 10V/G)

(Akashi Corporation)

10 logger LS-7000XT (Hakusan Corporation)

10 logger LS-7000 (Hakusan Corporation)

*A single set consists of an equipment and a logger.

[№]20 sets are available.

*Amplifier gain is a multiplication of 1, 20, 50, 100 and 0.1, 1, 10, 100.

Condition of use and remarks: Need to discuss with a contact person in advance. Need to acknowledge in the publications. Need to send a copy of the

publication.

Application periods: As needed Available equipment: 20 sets

Example of joint use: FY2011 and FY2014 Chiba University

FY2012-FY2013 and FY2014 National Defense Academy

Please contact below.

1-1-1 Yayoi, Bunkyo-ku, Tokyo 113-0032

Earthquake Research Institute, The University of Tokyo

TEL: 03-5841-5710, 1769

FAX: 03-5689-4467

Email: <u>k-kyodoriyo@eri.u-tokyo.ac.jp</u>





Portable strong motion observation system